



LIST OF REFERENCES CITED BY APPLICANT <small>(Use several sheets if necessary)</small>		ATTY. DOCKET NO. 05882.0114.NPUS01	APPLICATION NO. 10/812,366
PTO FORM 1449		APPLICANT J. Yun Tso	
		FILING DATE March 26, 2004	GROUP <u>1641</u>

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/JLG/	1.	5,770,421					
	2.	2002/034768A1					
	3.	2003/073623A1					
✓	4.	2003/158132A1					
/JLG/	5.	2003/202960A1					

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/JLG/	6.	WO0196394A2	12-20-01				
/JLG/	7.	WO0020869A1	4-13-00				
/JLG/	8.	EP91870003.0	5-21-1997				
/JLG/	9.	EP89101187.6	9-22-1993				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
/JLG/	10.	Aigner, et al., "Delivery of Unmodified Bioactive Ribozymes by an RNA-Stabilizing Polyethylenimine (LMW-PEI) Efficiently Down-Regulates Gene Expression", <i>Gene Therapy</i> , 9:1700-1707 (2002)					
	11.	Amet, et al., "Enhanced Hippocampal Long-Term Potentiation in Mice Lacking Heparin-Binding Growth-Associated Molecule", <i>Mol. Cell. Neuro.</i> , 17:1014-1024 (2001)					
	12.	Chauhan, et al., "Pleiotrophin Transforms NIH 3T3 Cells and Induces Tumors in Nude Mice", <i>Proc. Natl. Acad. Sci. USA</i> , 90:679-682 (1993)					
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	14.	Czubayko, et al., "Ribozyme-Targeting Elucidates a Direct Role of Pleiotrophin in Tumor Growth", <i>J. Bio. Chem.</i> , 269(33):21358-21363, (1994)					
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/JLG/	17.	Jager, et al., "Differential Expression and Biological Activity of the Heparin-Binding Growth-					

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

/James L. Grun/
07/06/2007

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